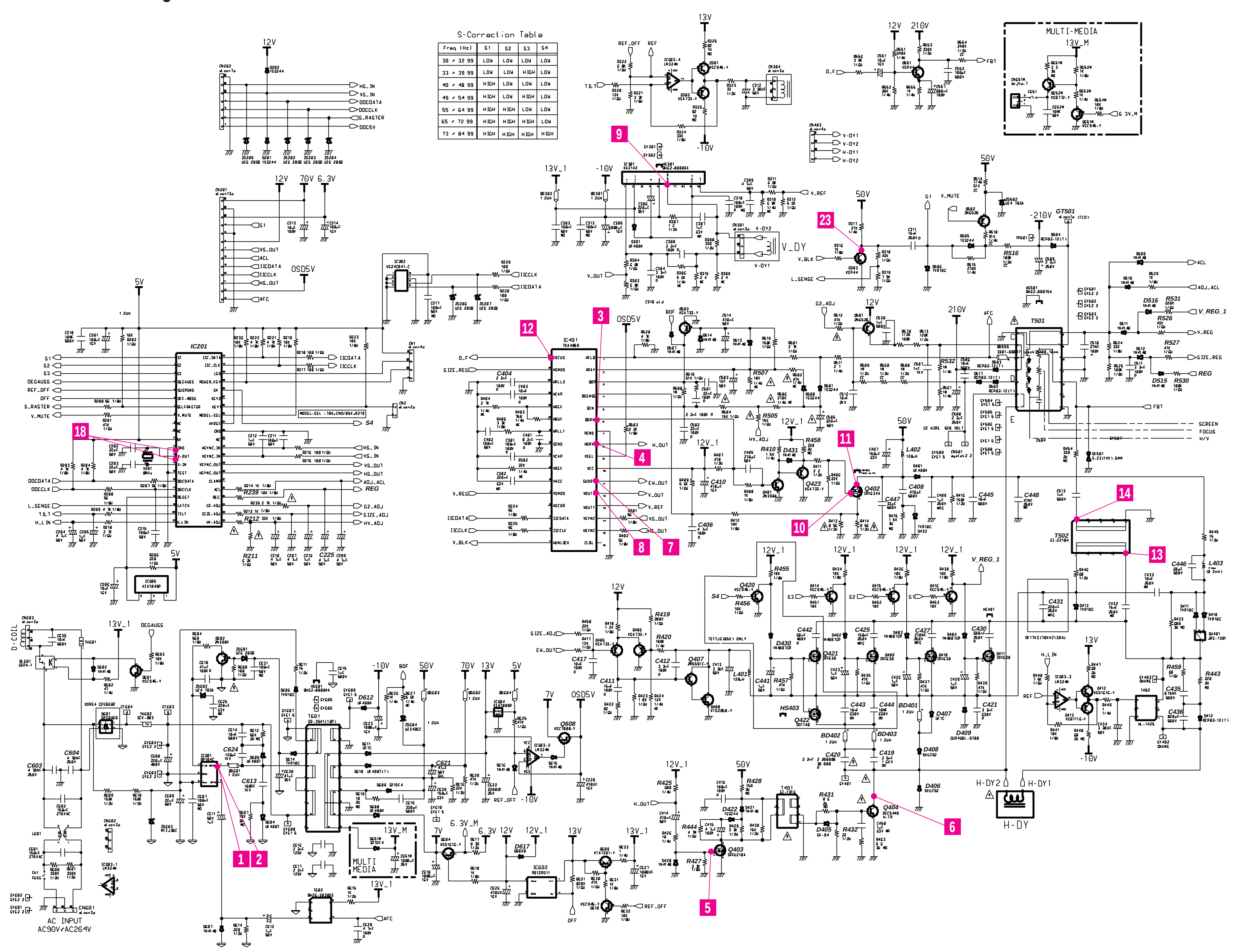
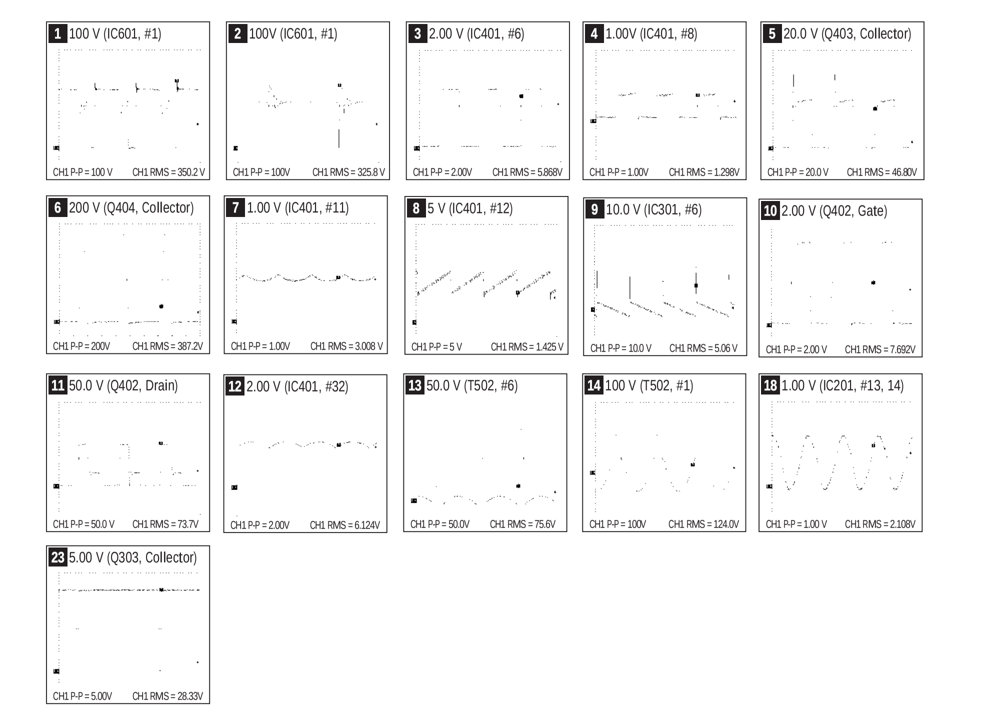
10-1 Main Part Schematic Diagram

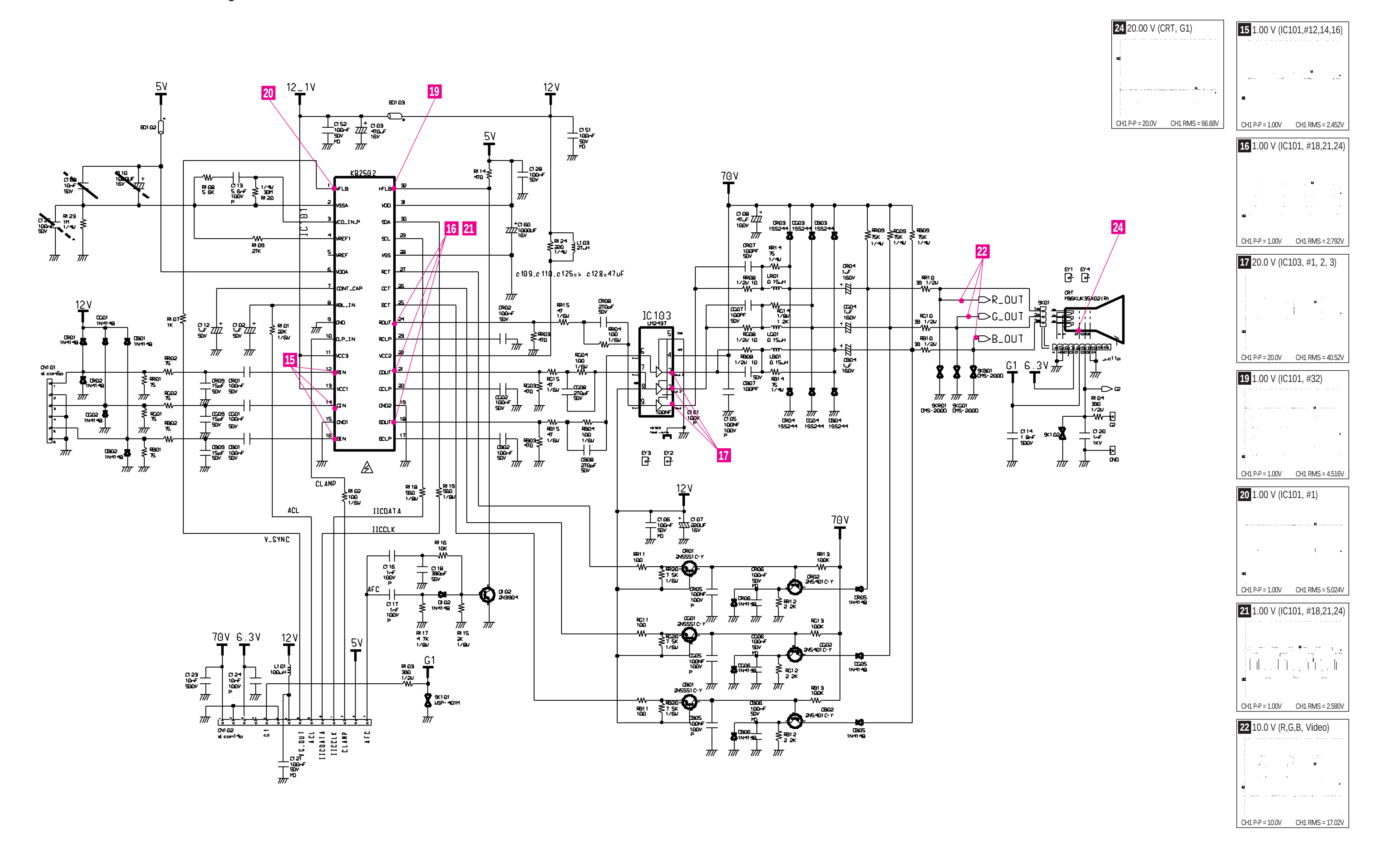


S-Correction Table

Freq (Hz)	S1	S2	S3	S4
30 ~ 32 99	LOW	LOW	LOW	LOW
33 ~ 39 99	LOW	LOW	HIGH	LOW
40 ~ 48 99	HIGH	LOW	LOW	LOW
49 ~ 54 99	HIGH	LOW	HIGH	LOW
55 ~ 64 99	HIGH	HIGH	LOW	LOW
65 ~ 72 99	HIGH	HIGH	HIGH	LOW
73 ~ 84 99	HIGH	HIGH	HIGH	HIGH


1 100 V (IC601, #1)
CH1 P-P = 100 V CH1 RMS = 350.2 V
2 100V (IC601, #1)
CH1 P-P = 100V CH1 RMS = 325.8 V
3 2.00 V (IC401, #6)
CH1 P-P = 2.00V CH1 RMS = 5.868V
4 1.00V (IC401, #8)
CH1 P-P = 1.00V CH1 RMS = 1.298V
5 20.0 V (Q403, Collector)
CH1 P-P = 20.0 V CH1 RMS = 46.80V
6 200 V (Q404, Collector)
CH1 P-P = 200V CH1 RMS = 387.2V
7 1.00 V (IC401, #11)
CH1 P-P = 1.00V CH1 RMS = 3.008 V
8 5 V (IC401, #12)
CH1 P-P = 5 V CH1 RMS = 1.425 V
9 10.0 V (IC301, #6)
CH1 P-P = 10.0 V CH1 RMS = 5.06 V
10 2.00 V (Q402, Gate)
CH1 P-P = 2.00 V CH1 RMS = 7.692V
11 50.0 V (Q402, Drain)
CH1 P-P = 50.0 V CH1 RMS = 73.7V
12 2.00 V (IC401, #32)
CH1 P-P = 2.00V CH1 RMS = 6.124V
13 50.0 V (T502, #6)
CH1 P-P = 50.0V CH1 RMS = 75.6V
14 100 V (T502, #1)
CH1 P-P = 100V CH1 RMS = 124.0V
18 1.00 V (IC201, #13, 14)
CH1 P-P = 1.00 V CH1 RMS = 2.108V
23 5.00 V (Q303, Collector)
CH1 P-P = 5.00V CH1 RMS = 28.33V

10-2 Video Part Schematic Diagram



Memo